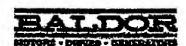
AC Motors: VEM3661T Page I of I



Product Quick Search VEM3881T



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PRODUCIS	SUPPORT	HEW	S/EVENTS	STEEL STANKE	aeout ea	LOOR	A CONTRACT OF THE	VESTOR REL	ATTONS		
General Information	AC Motors Gen	era (.Purzeae)									
5 Overview	Perfor	mance	Data	: VEM	3661	T.					
# Specifications	Rating - Nominals					Characteratics					
# Performance Data	Rated Output	- 3 HP	Full Los	of Torque			9 LB-FT				
a Parte List	Valus	230/460	Break Down Tarque				31 LB-FT 344 % of F.L. Torque				
g Falant DM8	Full Load Amps Speed	8/4 1760	Locked-Rater Torque Starting Current (Amps)				22 LB-FT 32.0				
Connection Diag	Hertz	50	No-Load Current (Amps)				2.2				
© Product Literatura	Phase	3	Une-line Resistance ⊕ 25° C				~ ''•				
Hore Information	NEMA Design Cod LR KVA Code	le B H	Temperature Rise, C @ FL (in deg)				41				
a rocato openipatot Totalipatot	Efficiency Power Factor	89.5									
A Baldor Sales Offices	Service Pactor	3.15 /									
Return to List	Rating - Duty	40C AMB-CONT									
	Load Charac	teristics - Teste	ed								
	% of Rated Load		25	SQ.	7.5	100	125	150	S.E.		
	Power Factor		37	58	71	77	81	83	79		
	Efficiency		84.0	89.1	90.0	89.7	88.7	87.3	89.1		
	Speed (rpm)		1798	1778	1757	1756	1743	1729	1748		
	Une Amperes		2.3	2.8	3.4	4.1	4.9	5.8	4.5		

^{*} For certified information, contact your local <u>Baildor office</u>.

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M2333T Go

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General Information	AC Motors Geo		•									
* Oxcinion	Perfor	man	ce Data:	M23	33T							
a Specifications	Rating	g - Nomina	3 }\$	Characteratics								
# Performance Date	Rated Output	15 HP	Full Load	Torque		45	ப சர					
₫ Parta List	Volts	230/460	Break Do	mun Torque		14	147 LB-PT 327 % of F.L. Torque					
	Full Load Amps	39.4/19.2	Locked-R	Locked-Rober Torque			78 18-FT					
A Pakout Dag	Speed	1760	Starting	Current (Amp:	; }	12	0.0					
≝ Connection Pt-g	Hertz	60	Mo-Load	Current (Amp	s)·	8.4						
s Product Liberature	Phase	3	ย กе-0∩อ	Resistance (P	25° C							
	NEMA Design Cod	NEMA Design Code B Yemperature Rise, C @ FL (in deg)				61						
More Information	LR KVA Code	н										
^	Efficiency	91.0						•				
# Locate Distributor	Power Factor	50										
# Baldor Sales Offices	Service Factor	1.15										
	Rating - Duty	40C AMB-CO	ONT									
≰ Return to List												
	Load Charac	teristics -	Tested									
	% of Rated Load		25	50	25	190	125	150	5.F.			
	Power Factor		42	65	75	30	82	83	0			
	Efficiency		85.7	91.0	92.0	91.8	91.1	89.9	0.0			
	Speed (rpm)		1792	1785	1777	1767	1796	1745	0			
	Line Amperes		9.2	11.8	14.9	19.0	23.3	28.3	21.6			

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CM4115T

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PRODUCIS	SUPPORT	g Artenya a una Propiesio de P	EWSTEVENTS		ABOUT 8A	EDOR	A STATE OF THE STA	VESTOR REL	ATTONS		
General Information	AC Motors Gen	eral Purpose									
5 Overview	Perfor	manc	e Data	: CM4	115T	•					
si Specifications	Rating - Nominals Characteratics										
d Performance Data	Rated Output	50 HP	Full Los	Full Load Torque			148 LB-FT				
d Parts List	Volts	230/460	areak t	Break Down Torque			399 L8-FT 270 % of F.L. Torque				
	Full Load Amps	118/59	Locked-	Locked-Roter Torque			240 LB-FT				
a rakent Dwa	Speed	1770	Starting	Starting Current (Amps)			361.0				
.≅ Connection Diag	Hertz	60	No-Load	Na-Load Current (Amps)			20.3				
Ø Product Literature	Phase	3	Une-lin	Une-line Resistance @ 25° C							
	NEMA Design Cod	Je 8	Temperature Rise, C @ FL (In deg)			6	i6				
Hore Information	UR KVA COGE	G									
	Efficiency	93.0									
& Locate Distributor	Power Fector	63									
# <u>Baldor Sales Offices</u>	Service Rector	1.15									
	Rating - Duty	40C AMB-CON	г								
Return to List											
	Load Charac	teristics - T	ested								
	96 of Rated Load		25	50	25	100	125	150	S.F.		
	Power Factor		\$ 4	74	82	85	86	85	85		
	Efficiency		88.6	92.6	93.2	93.0	92.4	91.4	92.6		
	Speed (rpm)		1793	1786	1779	1771	1763	1754	1766		
	Une Amperes		24,7	34.1	45.0	59.2	73.9	90.1	68.0		

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